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Approved For Release 2004/03/26 : CIA-RDP78B05171A000200020154-6

MPIC/TSSG/RED-131-70
29 April 1970

MEMORANDUM FOR: Chief, Projects & Programs Staff, TSSG/MPIC

ATTENTION :

SUBJECT : RED Temporary Duty Foreign Travel Projection,
July - December 1970

1. The following information is submitted with regard to the temporary duty foreign travel plans for the Research & Engineering Division, TSSG:

European Trip

a. Name & Title: (Two of the following)

[redacted] Chief, Research & Engineering Division, TSSG
[redacted] Chief, Advanced Technology Branch, RED/TSSG
[redacted] Major, U.S. Army, Chief, Imagery Technology Laboratory

b. Itinerary:

c. Month of Travel:

September 1970

d. Purpose:

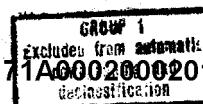
Consultants and the scientific literature have indicated that new concepts in microscope design and techniques for specifying optical image quality of photo interpretation equipment are being explored by the major optical equipment manufacturers in Europe. Details of this work can have a significant impact on future RED programs by providing an alternate source of concepts and ideas. Particular interests will be placed on the new Xenon light sources and color specification techniques under development at [redacted]

[redacted] a new photo interpretation equipment

Declass Review by
NIMA/DOD

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design, and optical image quality specification techniques at [redacted]
[redacted] the new ciba color
Print Process, [redacted] and the specification, fabri-
cation and analysis techniques employed by [redacted]
[redacted]

No station or Embassy contact will be required on either of
these trips.

Far East Trip

a. Name & Title: (Two of the following)

[redacted] Chief, Research & Engineering Division, TSSG
[redacted] Deputy Chief, Research & Engineering Division, TSSG
[redacted] Chief, Systems Research Branch, RED/TSSG
[redacted] Chief, Reconnaissance Systems Branch,
RED/TSSG

b. Itinerary:

c. Month of Travel:

November 1970

d. Purpose:

To visit foreign, optical, industrial, metrological, and photo-
graphic facilities capable of supplying unique equipment techniques
or components for use in photographic exploitation and to visit
field photographic intelligence production units which utilize
exploitation techniques and equipment developed by the Research &
Engineering Division.

No station or Embassy contact will be required on either of
these trips.

[redacted]
Chief, Research & Engineering Division, TSSG

Distribution:

Orig 1 - [redacted]

1 - TSSG/RED/SA

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